Product payment

Previous 756028 = 00
Present

4th RA Bill W.O-EE/ELE/RRN/W.O/01/2022-23 Dtd: 01/04/2022

Job:-016-22-000002 **M. A. R. 57 (Rule 116)** **No. E**

Measurement Book

Serial No. ..... 01/11/2022 To 31/01/2023 (3Months) 372451

Name of work Operationa and maintenance of street lighting system in Ward No-16 From ..... To .....

Name of Contractor of nature of Agency... Package R1 of Rajarajeshwari Nagar Zone.

Date of commencement of work... M/S: Poorna Electrical Enterprises.

Date	Full description, etc, of work	Number	Dimensions: Length	Dimensions: Breadth	Dimensions: Depth	Contents	Reference to last Measurement
1	2	3	4	5	6	7	8
2	Operation and maintenance of street lighting system including replacement of damaged/Pilfered/Fused out components like lamps, Tubes, Chokes, Ignitors, Capacitors, switches wires, Holders, Starters etc complete as per the specifications of Schedule-B.						
	For 36/40 Watt fluorescent tube light street lighting systems. 125 watt HPMV Par Lights						
	Each →	10	X 63.02	X 3 Months =		1891.00	
5	For 65 watt LED street lighting systems.						
	Each →	200	X 95.61	X 3 Month =		57366.00	

AEE[Ele] 11/4/23

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	
6	For 90 watt LED Street light lighting Systems.						
		Each →	100	× 114.80	× 3 Month	=	34H
7	For 110/120 watt LED Street light lighting systems.						
		Each →	77	× 131.29	× 3 Months	=	3032
8	For 2H watt to 110 watt LED Park/Street lighting Sy						
		Each →	101	× 73.33	× 3 Months	=	1542
				Total (A)		=	2782
9	Supplying of Microprocessor Based Astronomical time						
		Each →	3	× 2H18		=	7254.00

M. A. R. 57 (Rule 116) **No. E**

Measurement Book

372452

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
10	Supplying of H pole 100-125 Amps.	power contactor with NO/NC Contactor					
		Each→	2	× 4320	= 8640.00		
11	Supplying of H pole 100 Amps 25 kA moulded Cas circuit Breaker (MCCB).						
		Each→	2	× 3840	= 7680.00		
12	Supplying of 50-63 Amps DP Minature circuit Breakers C&R						
		Each→	2	× 813	= 1626.00		

AEE[E/S] 11/9/23

M. A. R. 57 (Rule 116) No. E 372455

Measurement Book

Serial No. .....

Name of work ..... From ..... To .....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Certificate:- 1. Certified that work is Executed Satisfactorily.						
B.	Deductions:-						
a.	Deductions of 2.1. of monthly bill as per condition no(44) of contract Agreement on account of Released scrap material.					=	88 93.00
b.	Penalty as per condition no(25) of contract Agreement for failure to attend complaint in time, untimely switching ON/OFF. of lights, day time burning of lights, shortfall in deployment of man power or Equipment.					=	600.00
					Total (B)	=	9493.00

JE (Elec.)

AEE (Ele.) I/C

Projects Supdt. Executive Engineer (BBNZ

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	

Adjustments Details

IT 4446-00
CGST 3970-00
SGST 3970-00
CBF 445-00
FSD .....
LC 4446-00
FIN 600-00
OTHERS 8893-00
TOTAL 26770-00
NETT 417866-00

Passed for Rs. 444636-00 Only
Nett Cheque Rs. 417866-00 Only
Adjustment Rs. 26770-00 Only
Rs in Words: Four lakh seventeen thousand eight hundred sixty six rupees only/-

Accts Supd.
ARNZ
BBMP

EE/EY
RRNZ
BBMP